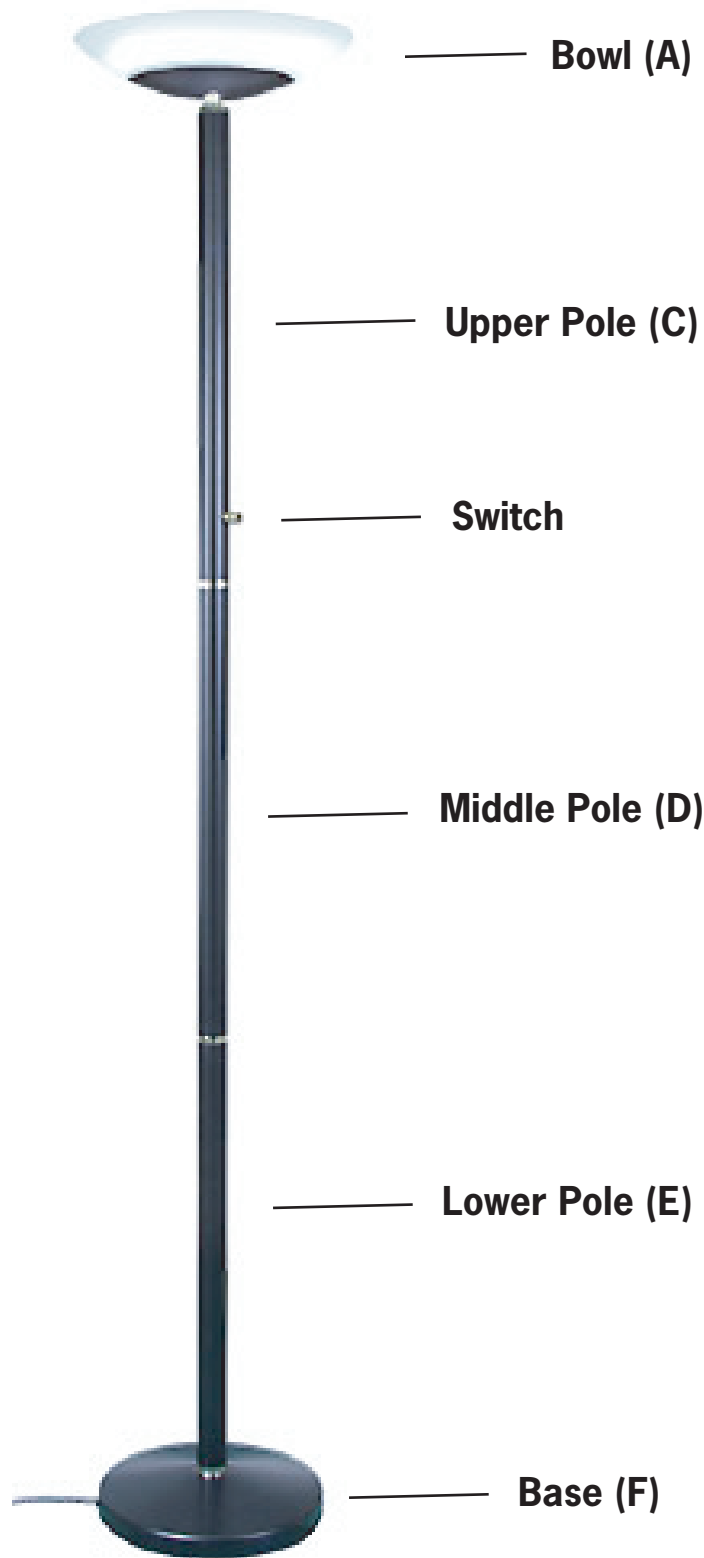


UltraLux™ Dimmable Torchiere
(Black, White or Gray Executive Models)





Full Spectrum Solutions

UltraLux Bronze Torchiere

Assembly Instructions

Item: UCFT58BR

Please be sure to read all warning instructions before using your lamp, in order to ensure your safety and maximize lamp life.

Note: The electrical wire is connected continuously through the poles. Do not pull wires during unpacking as bad connections may result. The assembly process is much easier to complete when performed by two people.

WARNING: DO NOT unscrew the **Threaded Connector** from the **Top Pole**. Doing so may result in damage to the switch or the wiring pulling out of the switch. Make sure the **Top Pole** and the **Threaded Connector** turn together as one.

Lamp Assembly:

1. Lay out the lamp parts on the floor as shown in the illustration.
2. Thread the **Bottom Pole** onto the **Base**.
3. Thread the **Middle Pole** onto the **Bottom Pole**.
4. Thread the **Top Pole** onto **Middle Pole**.
5. Hold on to the **Shade**, then gently thread the **Neck** into the **Shade**. Gently put the excess wire into the **Top Pole**.
6. Turn the **Neck** and **Shade** counter-clockwise at least two full turns so the wires are not twisted too many times during assembly. Twisting the top of the lamp too many times may result in damage to the switch.
7. Gently thread the **Neck** onto the **Top Pole**.
8. Plug the **Compact Fluorescent Light Bulb** into the 4-pin ballast inside the **Shade**.
9. Plug the torchiere into any wall socket and turn the switch to your desired light level. It may take several minutes for the bulb to reach full intensity.

Light Bulb Replacement:

1. Turn off the switch and unplug the lamp.
2. Pull out the **Compact Fluorescent Light Bulb** from the 4-pin ballast inside the **Shade**.
3. Put in a new **Compact Fluorescent Light Bulb**.

Warning: Do not touch the bulb when the lamp is on. Always unplug the cord before replacing the bulb, and allow sufficient time for the bulb to cool down. Do not attempt to remove the white silicone or plastic material between the circular tubes of the bulb.

